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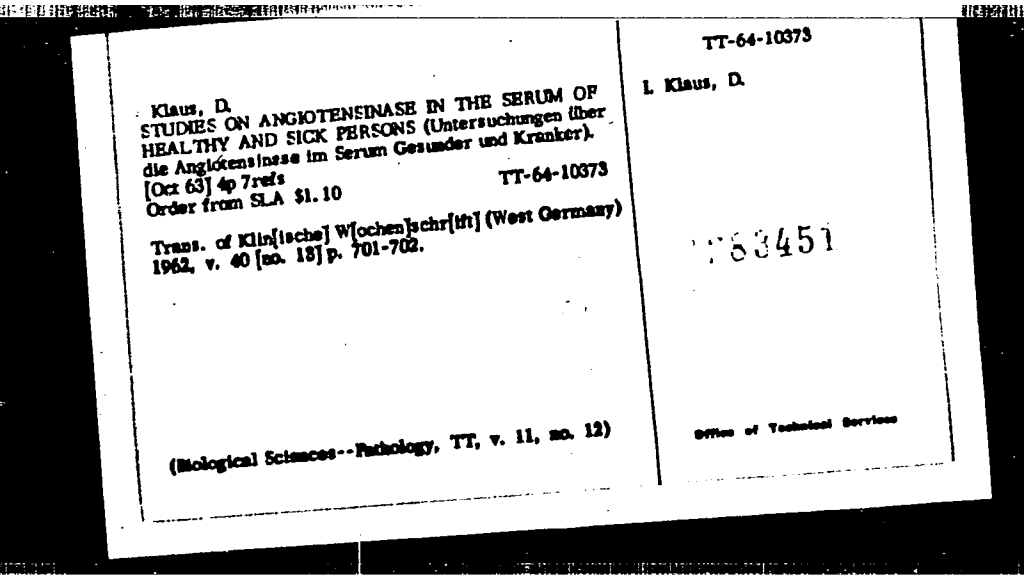

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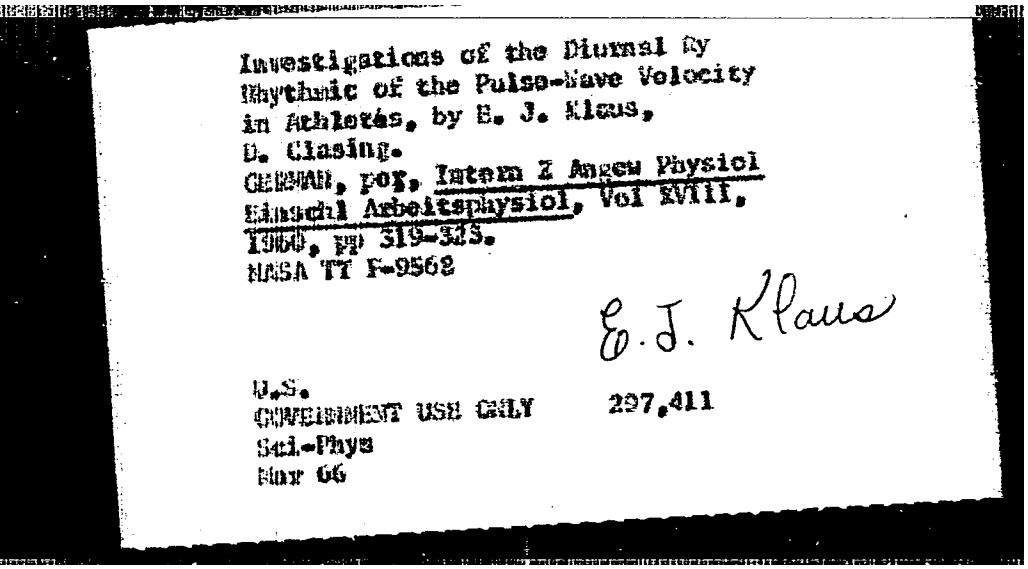

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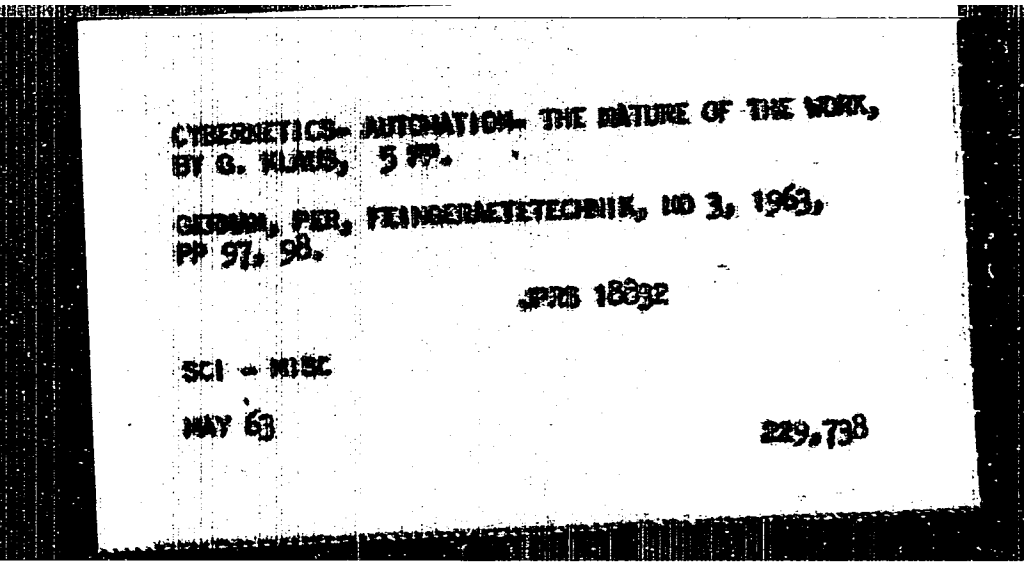

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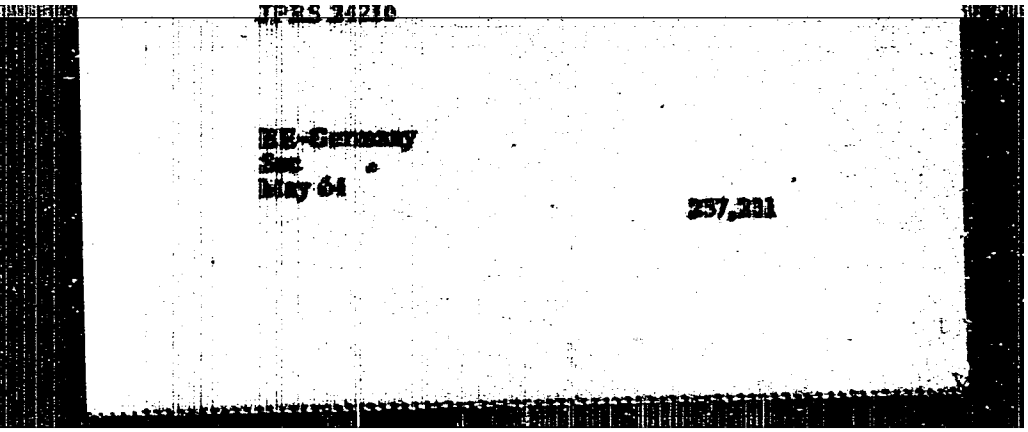

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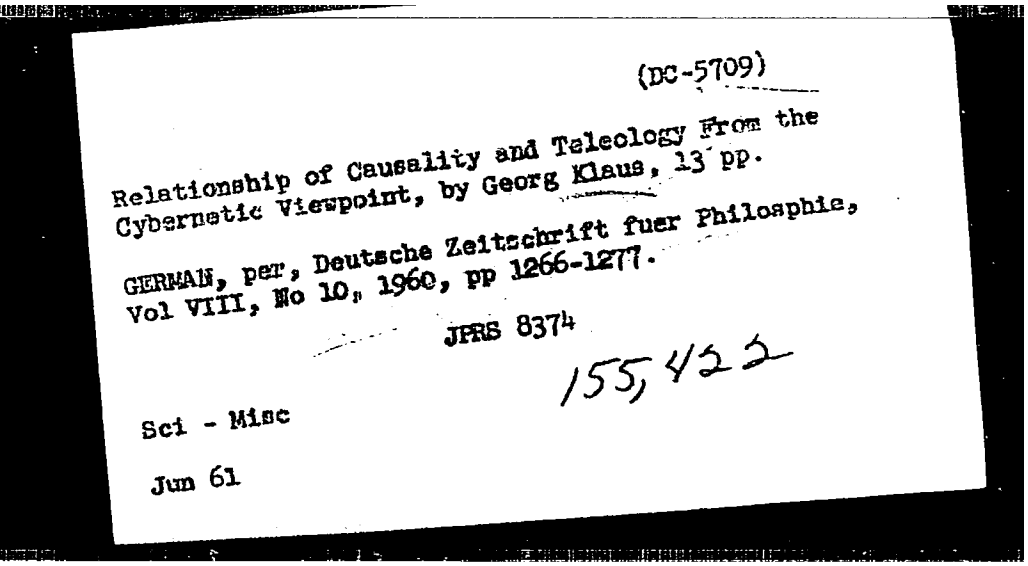

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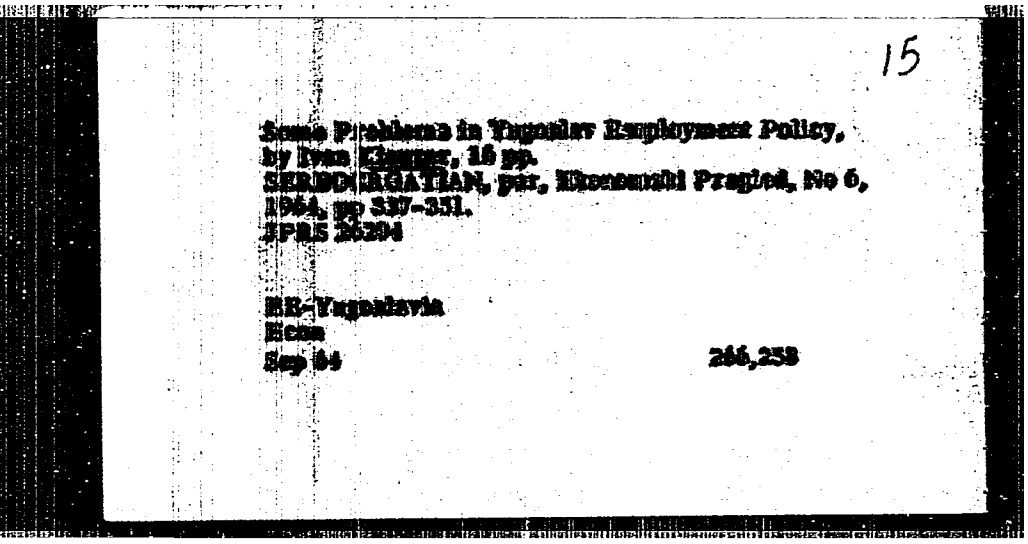

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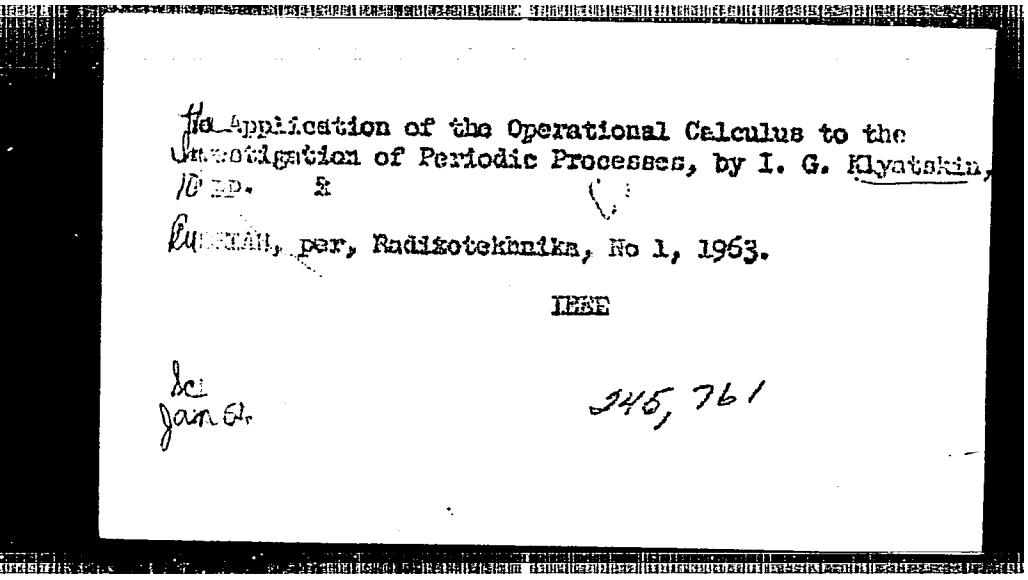

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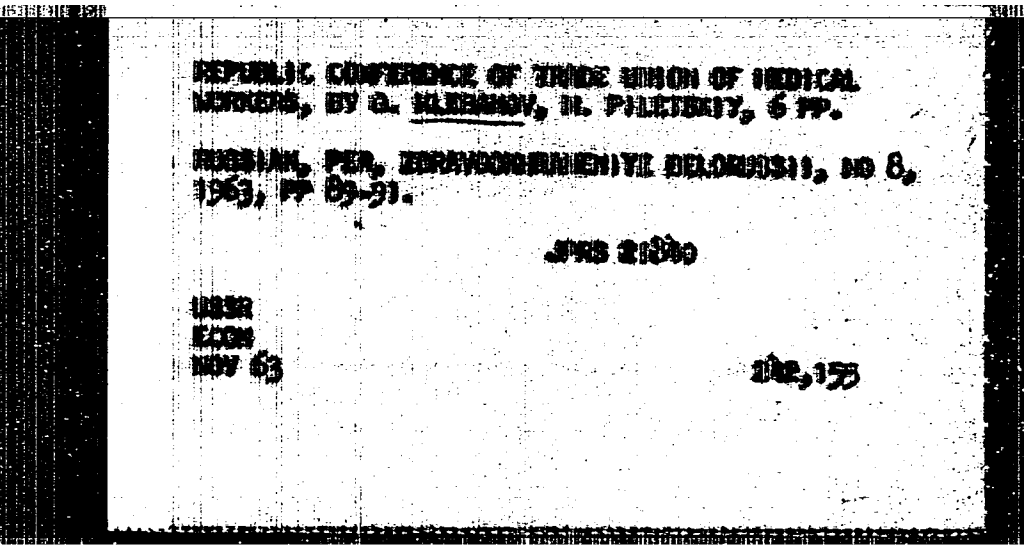

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DESCRIPTORS: Condensation reactions, *Benzenes, Ethanes, *Chlorides, Synthesis.

Investigation of the condensation of benzene with dichloroethane established that the best yield, from 85 to 87% of theoretical, is obtained by using a proportion of 2.5 moles dichloroethane per mole benzene in the presence of 2.77% metallic aluminum on benzene. Technical dichloroethane is well refined by drying over calcium chloride, treating with from 2 to 5% concentrated
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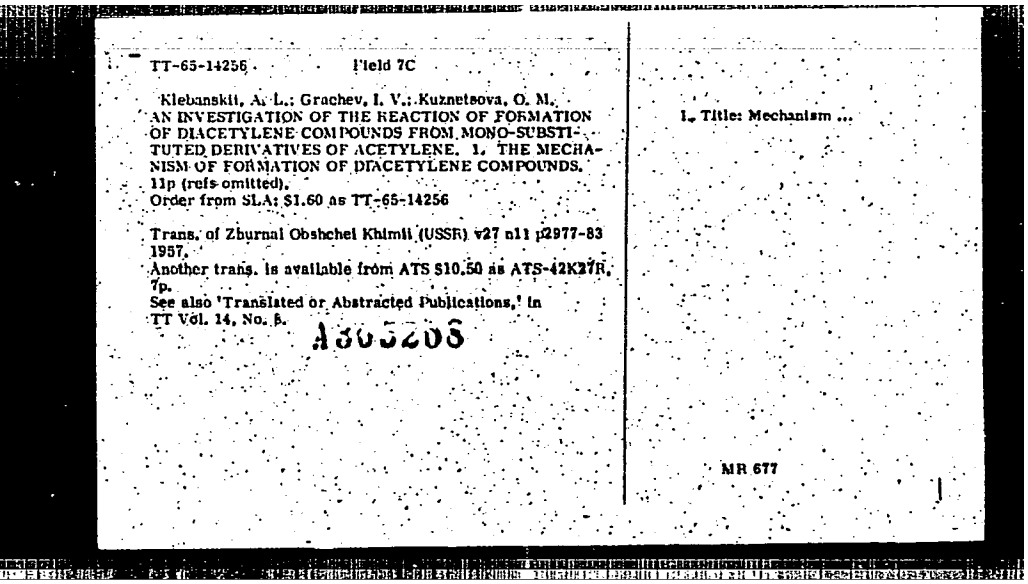

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